Cottonwood Hills Recycling and Disposal Facility Monthly Asbestos Containing Waste Material (ACWM) Cover Integrity Inspection AND Monthly NSPS Cover Integrity Inspection CAAPP Permit No. 01040051 Conditions 4.1.2(e)(ii)(A) & 4.1.2(c)(ii)(A)(IV)(5)

			Inactive Areas*		Active Areas [†]		7	
Month	Date	Inspector Initials	>6 in. cover w/ vegetation OR >2 ft. cover? (Y or N)	If No, Was a Dust Suppression Agent Utilized? - If yes, explain	>6 in. cover? (Y or N)	If No, Was a Dust Suppression Agent Utilized?	Cover Integrity Conditions Found During Inspection	Corrective Actions Taken and Date Performed (if Required)
January	1/29/14	32	YES	NA	465	NIA	Case IN Good Shite	ADDITIONAL CONER SOIL TO
February	2/29/16	BR	KES .	NA	Yes	NIA		Phase 5 SLOPE
March	3/3//10	38	Yes	11.	Yes	MA	Casue in Cow! Shale	ARDTISMAL COLOR PHARES 5
April	4/29/14	32	V. 25	NA		NA	COWER IN GOOD SHARE	ABBITIONAL COURS ON TOP PA
May	5/3//10	BR	Yes	N/A	7.55 V. 1.25	N/A	COUL IN GOOD Shale	ASSER COLER TO MASE & SOUTH
June	6/30/16	36	1/25	N/A	125	~/a .	Couse IN Good Shale	MASIER COUNTO SOUTH SIDE PHAS
July	7/29/16	32	125	offe		NA	Course in Good Shale	ADDED CALL TO TOT OF PHASE 2
August	8/3/1/1	3R	4=5	N/A	1/25	NA	Cause in Good shalls	ADDED COUR TO SIDE ShopE Pha
September	9/30/16	32	X:5	NA		N/A	Couse IN Good Shafe	ADDED COURT TO SIDE SLOPE PA
October	10/31/16	30	45	- N/A	163	NA	COURSE IN GOOD Shafe	FOR EXTRAC WELLS THAT WERE IN
November	11/30/11	3/2	425	v/A	YES	NA	Course IN Good Shale	NORTHWEST CARNER BY POMP AN TACING SHURE Y ADDED BERMA
December	1/30/16	31	123	NA	735	NA	CONSTRUM BOOK Shales	RONSO COWER TO PHASE 5 AND F
onthly inspe	ections on all	inactive and	(C)	sites at the source are requ	Es	N/A	Cours in Got shote	ADDEA COURT TO Phase 5

NORTH-WEST ShopE OF ACTIVE

Conduct concurrently with monthly cover integrity survey conducted in accordance with Condition 4.1.2(c)(ii)(A)(IV)(5)

^{*}Pursuant to 40 CFR 61.151(a)(1-4), either

⁽¹⁾ discharge no visible emissions, or

⁽²⁾ cover the ACWM with at least 6 inches of compacted nonasbestos-containing material and maintain vegetation, or

⁽³⁾ cover the ACWM with at least 2 feet of compacted nonasbestos-containing material, or

⁽⁴⁾ utilize a resinous or petroleum-based dust suppression agent

[†]Pursuant to 40 CFR 61.154(a) and 61.154(c)(1-2), either

⁽a) discharge no visible emissions, or

⁽c)(1) cover the ACWM with at least 6 inches of compacted nonasbestos-containing material, or

⁽c)(2) utilize a resinous or petroleum-based dust suppression agent